

COFFEE PLANT WITH REDUCED α -D-GALACTOSIDASE ACTIVITY

Abstract

5 The present invention relates to the modification of galactomannans present in the
green coffee bean by reducing the endogenous level of α -D-galactosidase activity. In
particular, the present invention pertains to a plant cell with reduced α -D-galactosidase
activity and to a plant harboring such a plant cell.

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